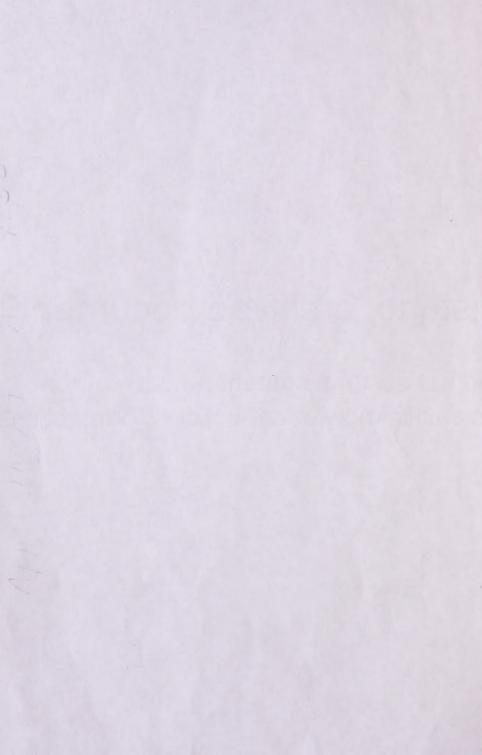
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Do not assume content reflects current scientific knowledge, policies, or practices.





EVERGREEN NURSERIES

LARGEST STOCK AND LARGEST ASSORTMENT OF EVERGREENS

The prices on all classes of Ornamental Trees listed in this Catalogue are 10 to 50 per cent. lower than is quoted by any other WHOLESALE LIST of Nursery Stock in the United States.









Give this Catalogue to some friend, and send us a postal card asking that another be sent you.

The prices in this Catalogue abrogate those quoted in all former price lists.

Special Given on Large Orders.

GEO. PINNEY, PROPRIETOR, EVERGREEN,

DOOR COUNTY.

WISCONSIN.

LARGE ILLUSTRATED DESCRIPTIVE CATALOGUE, 25 CENTS.

SPECIAL OBSE

NO ORDER ACCEPTED FOR LESS THAN ONE DOLLAR.

We must invariably have cash before shipment from all customers whose responsibility is not well known to us.

Remit by Postal Money Order on Evergreen when practicable. No charge for boxes where cash is received before shipment.

The cost of boxes is added to all orders not paid in full before shipment.

It is distinctly understood that the purchaser takes all risk of delays or damage on the way.

Under no circumstances do we give any guarantee, except that all plants shall be true to name, correct count and grade, and in a good, healthy, growing condition on arrival: (excepting when damaged on the way)

you have occasion to complain, do it at once, without wrath. State the case

of inly, to us, not to your neighbors, and it will receive attention.

Note Our Catalogue: We don't expend \$5,000 in getting up a showy catalogue o sell \$20.000 worth of trees, and then charge every customer 25 cents extra on very dollar's worth he buys to pay for the display. Our catalogues cost \$500—we sell trees that much less.

One fine catalogued, high priced "chap," writes me: "Bro. Pinney, I never ould quite understand how it is you can sell trees so much below the rest of us," I nswered him in general, "It's by practicing economy in my business, and giving

customers the benefit."

OUR WORLD'S FAIR EXHIBIT.

We suppose, of course, you saw our Exhibit at the World's Fair in Chicago if you were at the Fair. Many thousands of people visited it during the Summer, and we found that nearly every visitor at the Fair who was interested in Evergreens and ornamental trees visited our Exhibit. But as there are many who are interested in trees who could not attend the Fair, and many who were there were so surfeited with sight-seeing that they could take but little notice of anything; we thought it well at this time to name some of the features of our Exhibit.

Ist. We exhibited nearly 300 varieties of Coniferae, more than ten times as many varieties as all the other Nurserymen in America had on exhibition, and these were not trees borrowed from neighbors, neither were they trees collected from the Mountains, but were trees shipped direct to the Exhibit from our own Nursery.

Two or three varieties, only, were purchased from another Nurseryman, to supply the places of those we could not furnish in suitable size and condition from

own Nursery. 2nd. We exhibited over fifty varieties of young plants growing from the seeds that we planted on the grounds; showing our manner of raising them from seeds in the Nursery.

3rd. We exhibited a number of varieties just starting from grafts; showing our

manner of propagating varieties that can not be grown true from seed.

4th. We exhibited every shade of green, blue, and golden color, and several varieties of silver-white, and golden spangled, and variegated.

We exhibited specimens of every known form and habit of growth from the smaller pigmys that attain a heighth of only a few inches, to the monster growths of the forests of California and South America. The various forms of growths of the forests of California and South America. The various forms of Weeping Evergreens, and the upright conical growths were exhibited. Every known form of leaf from the coarse rigid pungent leaves of some of the Spruces, and Araucarias, through all grades of the Pines, Cedars and Cypress, to the feathery and downy spray and foliage of the Cypress, and Retinosporas.

6th. We exhibited over a hundred varieties of seeds, just such as we plant in our Nursery every year; varying from the size of Chestnuts to the tiny seeds of the Arbor Vitaes that require three hundred and twenty thousand seeds to weigh a pound; also, fifty varieties of cones, some of all sizes, from the monster Pine cones of the mountains weighing many pounds each to the tiny cones of the Arbor Vitæs,

the size of hazel nuts and smaller.

Over twenty-five thousand persons entered their names in our Register-more than three times as many as registered with any other Nurseryman at the Fair, and

these were but a small portion of those visiting our Exhibit.

We are receiving numerous letters from the visitors expressing their delight. and a large number of orders have already found their way upon our books, several of which have been filled to the entire satisfaction of the purchasers, resulting directly from their appreciation of samples we had on exhibition.

WILD EVERGREENS.

Some of our competitors have so industriously circulated the falsehood that we nandle only "Wild Evergreens," that we find many persons believing it to be true.

Look at our lists: You will see that we name prices on "Wild Seedlings" of American Arbor Vitæ, Balsam Fir, White Pine, Hemlock Spruce, American Spruce, and American Yew. Of these six varieties we offer wild seedlings, Nursery Seedlings, and transplanted trees, and customers get whichever sort they order.

The folly of the charge is manifest by the fact that we raise in our Nursery nearly three hundred varieties of Evergreens, while six varieties, only, grow wild in this section.

Our sales of Wild Evergreens do not amount to more than two or three per cent, of our sales.

We notice that parties loudest in their cry against "Wild Evergreens," annually ship large quantities of them, not only from northern Michigan and Wisconsin, but from the Rocky Mountain Region. If these Evergreens are good for nothing, they of course would not sell them to their patrons. What then do they do with them? Echo answers: "What?"

That there be no misunderstanding we make a separate list of the Wild Everpress this season.

They are collected for the most part in open ground, with great care against exposing the roots to sun and wind, packed and shipped fresh, and with skillful treatment a satisfactory proportion will live.

We employ experienced packers only, and patrons can be fully assured of their stock arriving in the best possible condition.

No order accepted for less than \$1.

No charge for boxes where cash is sent before shipment.

VARIETIES.	Each	100	1000	10000
ARBOR VITAE, American, 2 to 4 inches	. 02	15	75	5 00
* " 4 to 8 inches	- 04	25	1 00	7 50
* " 8 to 15 inches		40	2 50	20 00
" 15 to 24 inches, extra		2 50	20 00	150 00
2 to 3 feet, extra		10 00	70 00	300 00
" " 3 to 5 feet, extra	25	20 00	150 00	300 00
5 to 7 feet, extra		40 00	190 00	
Extra heavy trees, of above, for show, 8 to 10 feet high	h 50	40 00		
very bushy, branches spread 4 to 6 feet, taken with soil of				
the roots, and bound up in a ball with straw, and quit				
gure to live when planted Extra change for homes	1 50			-
sure to live when planted. Extra charge for boxes	1 50			10.00
FIR, Balsam, 2 to 4 inches	02	25	1 50	10 00
4 to o menes	03	35	2 50	15 00
8 to 12 inches, extra	05	1 00	7 50	50 00
12 to 20 inches, extra	10	4 00	30 00	
20 to 30 inches, extra	15	10 00	75 00	
PINE, White, 15 to 24 inches.	10	3 00	20 00	
2 10 3 1661	20	15 00	100 00	
SPRUCE, American, 4 to 8 inches	05	1 50	10 00	
o to 12 inches	10	2 50	20 00	
12 to 20 inches	15	3 50	30 00	
20 to 30 Inches	20	5 00	40 00	
" Hemlock, 8 to 15 inches	05	1 00	7 50	
" 15 to 20 inches	10	1 50	12 00	
" 20 to 30 inches, extra	20	3 50	30.00	
" 2½ to 3 feet, extra	25	5 00	45 00	
" 3 to 4 feet, extra	35	12 50		
YEW, American, 4 to 8 inches	05	3 00	20 00	
" 8 to 15 inches	10	5 00	35 00	
" " 15 to 24 inches	20	7 50	60 00	
		120/2012		

Not one man among the many thousands of old customers who visited our exhibit at the World's Fair in Chicago, claimed unjust treatment at our nands.

If there is one man in all the wide world, among the tens of thousands who have bought our nursery stock during the past thirty years, who thinks we have not dealt honorably, let him come forward and state his case fairly, and justice will be done.

MURSERY GROWN AND TRANSPLANTED EVERGREENS.

All the dinest quality of strong healthy stock. No orders accepted for less than \$1.

Trees marked with a (*) are in cellar and can be shipped during the Winter.

No charge for boxes or cartage, where cash is received before shipment.

		arge for boxes or carrage, where cash is receive				
			Each	100	1000	10000
A	RBOR VI	TAE, American sdg's 4 to 8 inches, extra	05	2 00	10 00	
	66	" 8 to 15 " "	08	3 00	20 00	
*		" tpd. 2 yrs. 4 to 8 in., extra	05	2 50	15 00	
*		" tpd. 2 yrs. 8 to 12 in., extra	08	4 00	30 00	250 00
*		tpu. 2 yrs. 12 to 10 menes	15	7 50	50 00	
*		" tpd. 3 yrs. 18 to 24 inches	20	12 00	100 00	
3:		Colden add's 2 to 6 inches	20	15 00		
*		Golden sug s. 5 to 0 Inches	05	3 00	25 00	
*		4 10 0 11101105	08	4 00	30 00	
*		0 00 12 11101105	15	12 00	*	
	**	I yraminal o to is inches	15	10 00		
*	"	Siberian tpd. 3 yrs. 18 to 24 inches	30	25 00		
*		A 1000	40	35 00	10 00	
C	EDAR, R	ed, 1 year seedlings 4 to 6 inches	03	1 50	20 00	
			15	8 00	50 00	
*	"	"very heavy transptd, 8 to 12 inches	25	5 00	100 00	
*		" 12 to 18 inches	05	1 50	10 00	80 00
F	ik Baisai	n, seedlings 3 to 4 inches	10	2 00	15 00	125 00
			05	3 00	20 00	120 00
*		transplanted 2 years 4 to 8 inches 2 8 to 12 inches	10	5 00	35 00	300 00
*		" 3 " 12 to 18 inches	15	7 50	70 00	300 00
*		" 3 " 18 to 24 inches	20	10 00	90 00	
-		" 3 " 2 feet	30	15 00	125 00	
*		o, Silver, extra sdg's, 4 to 8 in., fine color	05	4 00	35 00	300 00
*	" "	" seedlings 6 to 10 inches	15	10 00	80 00	000 00
	"Europea		05	4 00		
*	" "	" 3 " 8 to 12 inches	10	6 00		
*		" " 3 " 12 to 18 inches	25	20 00		
*	16 16	" 3 " 18 to 24 inches	40	35 00		
*	" Nordma	nn's, Silver, seedlings 3 to 5 inches	05	4 50		
	16 66	" 4 to 8 inches	10	7 50		200000
	66 66	"transplanted 12 to 20 inches	25	20 00		
*.	TUNIPER	R, English, seedlings 4 to 8 inches	05	3 50	25 00	
*	**	" 6 to 10 inches	10	7 50		
P	INE. Aust	trian, seedlings 3 to 4 inches	03	50	3 50	30 00
*	66 61			4 00		
4		4 to 8 inches	03	1 00	7 00	
34	66 61		03 05	1 50	10 00	90 00
*	66 66	' 8 to 12 inches				90 00
*		8 to 12 inches	05 08 05	1 50 2 50 2 00	10 00 20 00 15 00	90 00
*	"	8 to 12 inches	05 08	1 50 2 50 2 00 4 00	10 00 20 00 15 00 35 00	90 00
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	NUI	RSERY	ROWN AND TRANSPLANTED EVERGREENS	co	NTINUE	D.
			VARIETIES. Each	100	1000	10000
P	INE,	Scotch,	Riga, transplanted 1 to 2 feet 20	15 00		
				25 00		
*	" M	hite, see	dlings 2 to 4 inches	50	3 50	30 00
*	66	66	4 to 8 inches	1 25	7 50	65 00
*	66		0 to 12 mones 10	2 50	20 00	175 00
*	16	" tra	nsplanted 4 to 6 inches 05	2 00	15 00	125 00
-	46	16	0 10 10 11101105 00	5 00	30 00	
-	66	46	10 00 15 11101105	7 50	50 00	
*	16	11		15 00		
*	SPRI	ICE. Bla	ck, seedlings 3 to 4 inches	75	5 00	
*		((((((((((((((((((((" 4 to 6 inches 08	1 50	10 00	
		1	transplanted 4 to 6 inches 10	7 50	10 00	
\$			Hills blue, transplanted 4 to 8 inches 05	3 00		
*		6 66	" 8 to 12 inches 10	6 00		
*		1 11	" " 12 to 15 inches 15	10 00		
*			" 2 to 3 feet 50			
*		'Colora	do blue, seedlings 3 to 4 inches	1 50	10 00	
*		* "	" 4 to 6 inches	3 00	20 00	
*		1 11	0 10 6 111 CHES 10	6 00		
*				15 00		
*			0 00 10 11101165 30	25 00		
		COMMI	o to 15 menes 10	4 00	25 00	
		' Easter	0 to 12 inches 25	20 00		
		Norwa	0 10 12 11101105	5 00	1 00	# FO
*		I II	4 to 6 inches	25	1 00	7 50
*			6 to 10 inches	60	2 50 4 00	20 00 35 00
*			" 10 to 12 inches 08	2 50	15 00	00 00
*		6. 66	transplanted 4 to 8 inches 04	75	6 00	50 00
*			8 to 12 inches 08	3 00	15 00	125 00
*		1 46	" 12 to 18 inches 10	5 00	20 00	175 00
*		1 11	" 18 to 24 inches 15	10 00	75 00	
4		11		15 00	125 00	
*		1 11		20 00	175 00	
	- 60			35 00		
		6 66	" 10 to 15 inches 75			
-		6 66	15 to 20 menes 1 00			
			20 to 30 inches 1 50	-5-55		
		white,	transplanted 8 to 12 inches10	7 50	30 00	
			12 to 16 inches 15	10 00		
-		6 66	10 to 24 mcnes	15 00		
*		, Englis	b, " 2 feet	15 00		*****
4	F 107 44	, mights	o to is menes	20 00		
*	- 66	46	Weeping, 8 to 12 inches	20 00		
	44	46	2 feet	1077		
	" T	rish,	Golden, 6 to 10 inches 25	The state		
	Mark 18					

RARE AND CHOICE VARIETIES OF EVERGREENS.

Sorts marked with a "T" are not hardy in the Northern States. Those marked "HT" are hardy except in the most northern states. All others are supposed to be entirely hardy.

All transplanted one to four times. Plants 15 inches and under sent postage paid at prices of single plants.

VARIETIES. ARBOR VITÆ, American varieties. Thuya occidentalis.	Each	10
Booth's compact. Thuya Boothii. 15 to 18 inches. Columbian. Thuya Columbia. 12 to 18 inches. Caucasian. " caucasica. 24 to 30 inches.		3 50 7 50 7 50
Dwarf weeping. Thuya nana pendula. 8 to 10 inches. "crested "cristata. 6 to 10 inches." "little gem. "pygmea. 5 to 8 inches."	50 25	2 00
Gigantic Lobb's green, Thuya gigantea Lobbii viridis. 20 to 30 in. weeping. " pendula. 12 inches	25 50 50	2 00 4 00
Hovey's globe. "Hoveyi globosa. 12 to 15 inches New Belgian. "Vervaneana. 12 to 18 inches	50 40	4 00 3 50

RARE AND CHOICE VARIETIES OF EVERGREENS .- CONTINUED.

HARE AND CHOICE	VARIE	TES OF	EVERGR	EENS CONTI	NUED.	
	VARIE	TIES.			Each	10
Silver variegated. Th	man aras	nten nam	ienata 8 +	o 10 inches	50	4 06
Weeping.	" neno	hila 4t	of inches	o to inches	20	
"Coping.	ss period	15	to 18 inche	S	50	
Yellow golden.	" luter	7. 6 to 1	Oinches		25	2 OK
ARBOR VITÆ, Chinese	varieties	. Biota	Orientalis.	All HT.		
Elegant. Biota elegan	tissima.	8 to 12 i	nches		40	3 50
ARBOR VITÆ, Chinese Elegant. Biota elegan Contorted. "monst	rosa. 15	to 18 inc	hes		1 00	
Golden Variegated. I Japan. Biota Japonic	Biota aure	ea varieg	ata. 8 to 1	2 inches	40	3 50
Japan. Biota Japonic	a. 12 to	18 inches	3		60	5 00
hatchet-leaved	varig. 1	huropsis	aoioorata	varia. 4 to 8 ln.	20	1 75
	**	11	46	" 8 to 15 in.	75	6 00
	lawa me			0/4 1000-		2 50
Tartarian. Biota Tarr *ARAUCARIA IMBRICA	lwarf.	0 to 00 in	oboa	ana. 8 to 12 in.	40	3 50
*ARAHCARIA IMBRICA	TA. Ch	ili nina	T 6 inch	Qq	40 50	
" " "		in pinc.	" 18 incl	hes	3 50	
16 16		1 11	" 2 feet		4 50	
*CEDAR. All T.						
African silver. Cedru.	s atlantice	a argente	a. 2 to 4 ir	iches	10	75
Deodor.	deodora.	8 to 12	inches		50	4 50
					1 00	
" variega	ted. Ced	rus deod	ora aurea v	arig. 12 inches	1 00	
" green. Cedrus	deodora	viridis.	10 inches .	arig. 12 inches	75	
" silver. "		argentea	. 8 to 12 in	ches	50	4 50
CEDAR OF LEBANON, *CRYPTOMERIA, Japan. CYPRESS, Japan. Retino Dwarf. Heath-leaved.	weeping.	T. Cedr	us libani pe	nd. 12 in	1 50	
*CRYPTOMERIA, Japan.	T. Cryn	otomeria	Japonica.	2 feet	1 50	
CYPRESS, Japan. Retino	spora oou	usa. 12	to 18 inche	S	25	2 00
Dwari.		nan	a. 3 to 4 ln	cnes	15	1 00
Heath-leaveu.	eruc	oraes.	6 to 6 inche	S	05	20
11			o to o inche	D	10	1 00
Golden dwarf. "			nana 2 t	eso 4 inches	15 15	25 60 1 00 1 00
Golden erect nlumed	Retinosno	era aurei	a nlumnea e	recta 8 to 19 in	25	9 95
" graceful	16cconoope	ohtus	a aurea ara	icilis 12 to 18 in	15	2 25 1 25
Golden erect plumed. "graceful.	"	.66	"	" 18 to 24 in	50	4 00
" pea-fruited.	H	pisif	era aurea.	12 inches	1 00	1 00
Pea-fruited.	H	66	8 to 12 i	nches	25	2 00
· ·	. "		4 to 8 in	ches	15	1 25
Plumed.	- 11	plum	osa. 4 to 8	inches	10	75
" green.	46	- 11	viridis.	4 to 8 inches. 6 to 10 inches.	10	75
" golden.	- 14	**	aurea.	6 to 10 inches.	20	1 75
Silver plumed.	11		argente	a. 8 to 12 in	40	3 50
" variegated.	66	argen	ntea varrega	ta. 12 to 18 1n	50	4 00
Thread-branched.	н	juije	ra. 8 to 12	ea. 8 to 12 in ita. 12 to 18 in inches	20	1 75
Weitch's hards	н	0/71/70	2 10 5 1	i. 6 to 10 inches	1 00	1 50
Veitch's hardy.	"	าในก	nea alha S	to 12 inches	20 25	2 00
White marked. CYPRESS, Lawson's. Cur	nressels Ti	ansonia	34. 4 to 8 i	nches	10	75
CIT RESS, LAWSON S. CU	11	the state of the s	8 to 12 i	nches	25	2 25
	46	16	12 to 2	4 inches	50	4 00
	*	- 11	2 feet		75	6 00
Bowler's weeping.	16	H	Bowleripe	endula. 6 to12 in	20	1 50
Erect blue.	*	44	erecta coer	rulea. 12 to 18 in	1 00	7 50
" green.	**	11	" viri	dis. 12 to 18 in. 18 to 24 in.	50	4 00
	H	11		18 to 24 in.	75	6 00
Elegant.		"	elegantissi	ima. 12 to 18 in.	50	4 00
	n	11		10 00 27 111.	1 00	7 50
Fragrant.	61	41	gragrans.	8 to 12 inches.	50 10	4 00
Golden dwarf.	N	44	aracilio no	a. 4 to 6 inches ndula. 12 to 18 in	50	4 00
Graceful weeping. Robust.	91	"	robusta	10 to 18 inches	50	2 00
16	**	"		18 to 24 inches.	75	6 00
Rosenthal's.	81	-		i. 8 to 12 inches	10	1 75
"	H	**	44	12 to 20 inches.	50	4 00
Silver.	n	66	argentea.	4 to 8 inches	10	75
The state of the s	n .	"		8 to 12 inches	20	1 75
" dwarf,	n		nana. 12	to 20 inches	50	4 00
Spreading.	*	"	patula. 16	to 20 inches	35	3 00 2 25
Sulphur yellow. Thread-branched.	n	- 66	lutea. 10	to 15 inches	25	2 25
Thread-branched.	66	61	Alifera. 1	to 20 inches	50	4 00
White marked.			atoo spica	. 6 to 10 inches	10	75

RARE AND CHOICE VARIETIES OF EVERGREENS-CONTIN		10
VARIETIES,	Each 20	10
White variegated. Cupressus Lawsoniana alba varig. 6 to 10 in. 10 to 12 in.	30	1 50 2 50
" 12 to 24 in	50	4 00
" weeping. " " pendula. 30 to 40 in	1 00	7 50
" weeping. " " pendula. 30 to 40 in Nootka Sound, compact. Cupressus Nutkaensis compacti. 12 to 18 in " green. " " viridis. 12 to 18 in.	15 15	1 00
" " blue. " alauca. 18 to 24 in.	40	1 25 3 50
" silver varig. " arg. varig. 6 to 12 in	20	1 50
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 20	1 75
weeping. " pendula. 4 to 8 in. " 8 to 15 in	30	1 75 2 50
FIR, Balsam weeping. Abies balsamea pendula. 2 feet	75	6 00
" 4 Teet	1 50	10 00
"Cephalonian silver. "cephalonica. 8 to 12 inches" cilician "cilicica. 4 to 8 inches	20	1 75
" European silver pyramidal. Abies nectinata pyramidalis. 12 to 16 in	40	
weeping. " penaula. 2 leet	1 00	
	4 00	75
Frazer's Shiver. Actes 17 deertt. 6 to 10 inches	10 50	4 00
"Gordon's "Gordoniana 20 to 24 inches	1 00	8 00
"Lovely " " amabilis. 10 to 15 inches	25	2 25
" Lovely " " amabilis. 10 to 15 inches." " 8 to 12 inches." " " 15 to 20 inches.	20 50	1 75
" Lasiocarna silver 5 to 10 inches	20	1 75
" Noble " Abies nobilis. 6 to 10 inches	10	75
" blue. " " glauca, 3 feet	1 50	
" Nordman's variegated. Ables Nordmaniana variegata. 2 to 3 feet	1 25 75	6 00
" Sachalien silver. " Sachalinensis. 12 to 15 inches " Santa Lucia silver. " bracteata. 6 to 12 inches " bracteata.	30	0 00
"Siberian "Siberica 4 to 8 inches	15	1 00
	1 00	8 00
JUNIPER American Juniverus Canadensis 4 to 8 inches	25 25	
"Bermuda. "Bermudiana. 18 to 24 inches	1 00	
"Short-teaved Japan Silver. Aoies oracityphytid. 20 to 30 inches. "Spanish silver. Abies pinsapo. 6 to 10 inches. JUNIPER, American. Juniperus Canadensis. 4 to 8 inches. "Bermuda. Bermudiana. 18 to 24 inches. "Chinese. "Chinensis 15 to 20 inches. ""erect dense. Juniperus Chin. erecta dense. 18 to 24 inches. ""erect dense. Juniperus Chin. erecta dense. 18 to 24 inches.	1 00	8 00
erect dense. Juniperus Chin. erecta densa. 18 to 24 in	1 00	8 00
white varies.	1 25	10 00
" " weeping. " " pendula. 12 to 18 in	1 00	
"Cypress-leaved, male. "Cupressifolia mas. 10 to 18 in	75	6 00
"Cypress-leaved, male. "Cupressifolia mas. 10 to 18 in "female." "foemina. 20 to 24 in silver variegated. Juniperus Cupressifolia	1 00	8 00
argented rarregata 4 to 8 inches	25_	
" Dwarf "Red Cedar". Juniperus Virgiana nana. 12 to 15 in.	1 00	8 00
"Dwarf "Red Cedar". Juniperus Virgiana nana. 12 to 15 in. "Elegant. Juniperus Virgiana elegantissima. 10 to 12 in	1 00	6 00
" Japan. " Japonica. 10 to 12 inches	75 50	6 00
"New pyramidal "neaboriensis. 8 to 12 inches	1 00	1 00
Reeve's. "Revesiana. 12 to 18 inches	1 00	
" Japan. " Japonica. 10 to 12 inches	1 00	
Shott's green. " Schotti. 20 to 28 inches	40	3 50
"Sheppard's. "spherica Sheppardii. 12 to 16 inches	1 00	
" Swedish. " Suecica. 6 to 12 inches	50	4 00
"Swedish. "Suecica. 6 to 12 inches." "Plum-fruited. "drupacea. 6 to 12 inches. LARCH, Kaempfer's. T. Larix Kaempferii. 4 to 6 inches. PINE, Bhotan weeping. Pinus excelsa. 4 to 8 inches. "Calabrian. "master Brutia. 2 to 3 feet. "Japan. "densi flora. 15 to 20 inches." "Jersey scrub. "innus 8 to 12 inches."	50 10	4 00 75
PINE, Bhotan weeping. Pinus excelsa. 4 to 8 inches.	20	1 75
"Calabrian. " pinaster Brutia. 2 to 3 feet	40	3 50
" Japan. " densi flora. 15 to 20 inches" " Jersey scrub " inons 8 to 12 inches	75 10	75
" Mughos mountain. " Montana mughos. 12 to 18 inches	25	2 00
"Nevada nut. "monophylla. 1 year, 3 to 4 inches	10	75 75
" Pitch. " rigida. 12 to 20 inches."	15	75
"Swiss stone. " cembra. 4 to 6 inches	10 50	75 4 00
DADACA PRIS company M 4 to 6 inches	15	
PRUMNOPYTIS, elegant, T. 4 to 6 inches PRUMNOPYTIS, elegant, T. 12 to 15 inches. SPRUCE, Alcock's. Abies alcockiana. 4 to 8 inches "Black, dwarf. Abies nigra nana. 18 to 24 inches." "Doumett's. "Doumettis. 4 to 6 inches."	40	3 50
SPRICE, Alcock's Abies alcockiana 4 to 8 inches	50 20	1 75
"Black, dwarf. Abies nigra nana. 18 to 24 inches.	1 00	1 10
" Doumett's. " Doumetti. 4 to 6 inches	25	\$ 00

	RARE AND CHOICE VARIETIES OF EVERGREENS-CONTIN	UED.	
11	VARIETIES.	Each	10
	CE, compact. Abies compacta schrenkiana. 12 to 18 inches	1 00	
66	Douglass. " Douglasii. 12 to 20 inches	40	3 00
- 11	weeping. Abies Douglasii pendula. 4 to 6 inches	25	
46	" blue. " glauca. 4 to 6 inches Englemann. " Englemannii. 6 to 8 inches	25	1 50
- 11	Englemann. "Englemannii. 6 to 8 inches 8 to 12 inches	20 25	1 50 2 00
11	" 18 to 24 inches	30	200
88	Himalayan. " Smithiana, 12 to 18 inches	25	2 00
46	Koster's blue. " Kosteriana glauca. 6 inches	50	
**	Menzies'. " Menziesii. 12 to 18 inches	40	3 50
66	Merten's, "Mertensiana. 15 to 18 inches	25	2-22
66	40 to 40 menes	1 00	7 50
- 61	Norway dwarf. " excelsa nana. 12 inches 16 to 20 inches	35 75	
66	" blue. " " glauca. 2 feet		
- 11	" elegant. " " elegantissima. 30 to 36 in	1 00	
21	" horizontal. " " horizontalis. 15 inches	50	1
**	" golden. " " aurea. 12 inches		3 25
**	" " 12 to 15 inches		
41	19 to 24 inches		
	" awkward. " " monstrosa. 2 feet		3 50
65	pyramidal. pyramidals. 13 to 13 inches		3 30
- (1	" Remont's. " Remontii. 6 to 8 inches		75
- 65	" " " 10 to 15 inches		1 25
45	Parray's blue. " parrayana glauca. 8 to 12 inches		
84	Tiger tail. " polita. 18 inches	75	
44	White, short-leaved. " alba nivea. 10 to 15 inches	35	
- 41	" Hudson's blue" " Hudsonii. 6 to 10 inches " golden. " aurea. 15 to 24 inches		
Park Street	English elegant. Taxus baccata elegantissima. 5 to 8 inches	1 50	3 00
66	" golden. " " aurea. 6 to 10 inches		1 75
41	" variegated. Taxus baccata aurea varig. 10 to 12 in.		
86	" imperial. " " imperialis. 8 to 12 in.	20	1 75
84	" yellow berries. " " fructea-lutea. 4 to 8 in.		1 50
14	rortunes.		2 00
66	riat-neaded.	25	2 00
86	Florida snarp-leaved. Torreya nucifera. 8 to 12 inches	30 50	2.00
14	Irish. " fastigiata. 8 to 12 inches	25	2 25
41	" golden. " " aurea. 6 to 8 inches	20	1 75
44	" " variegated. " " variq. 10 to 12 in	40	
	Washington golden varig." aurea variegata. 18 to 24 inches	75	2
	Weeping Dovaston's "Dovastoni pendula. 4 to 8 inches		
M	o to is inches.		
140.33	" 12 inches	50	

SPECIAL COLLECTIONS OF EVERGREENS.

We make the following special offers: These collections will not be varied at the prices given. Remember no extra charge for boxing or packing. Plants are packed with care in damp moss. Trees all transplanted, and first-class in every particular.

Have your neighbors join you and get six collections. See

prices below:

COLLECTION NO. 1.

OOLLLO HOW IN		
10 Norway Spruce, 12 to 18 inches, cata	logue pr	ice \$1.00
2 Common Blue Spruce, 8 to 12 in.,		20
2 White Pine, 8 to 12 inches,		20
2 Scotch Pine, 21/2 to 3 feet,	16 1	40
2 Austrian Pine, 12 to 15 inches,	16	20
5 Balsam Fir, 18 to 24 inches,		1.00
2 Arbor Vitæ, 12 to 20 inches,	11	25
25 trees, catalogue price		\$3.25

Will send the above collection for \$2.50 net, or six to one address for \$12.50 net.

SPECIAL COLLECTIONS OF EVERGREENS-CONTINUED.

COLLECTION No. 2.

25 Norway Spruce, 12 to 18 inches, car	talogue	price	\$2.50
5 Common Blue Spruce, 8 to 12 in.,	"	- 66	50
5 Mountain Blue Spruce, 8 to 12 in.,	56	66	50
5 White Pine, 10 to 12 inches,	6.6	44	50
10 Scotch Pine, 21/2 to 3 feet,	46	44	2.00
5 Balsam Fir, 18 to 24 inches,	66	44	1.00
5 Arbor Vitæ, 8 to 12 inches,	66	66	50
60 trees, catalogue price			\$7.50

Will send the above collection for \$5.00 net; six to one address for \$25.00 net.

COLLECTION No. 3.

100 Norway Spruce, 12 to 18 inches, cata	logue	price		5.00
	"	66		.50
	6.6	66		.50
1 Weeping Norway Spruce, 10 to 15 in.	66	66		.75
25 Ponderosa Pine, 8 to 12 inches,	4.6	6.6		3.50
10 Scotch Pine, 21/2 to 3 feet,	66	6.6		2.00
5 Austrian Pine, 12 to 15 inches,	61	8.6		.50
10 Balsam Fir, 12 to 18 inches,	64	84		1.50
5 Arbor Vitæ, 8 to 12 inches,	86	84		.50
176 trees, catalogue price			8	14.75

Will send the above collection for \$10.00 net; six to one address for \$50.00 net.

SAMPLES.—Twelve or fifteen little evergreens, 5 or 6 sorts, about 8 inches high, will be sent by mail, postage paid, for 25 cents in stamps; or 25 to 30 plants, 12 or 15 sorts, will be sent for 50 cents in stamps. All are in good growing condition.

You may be told that because our prices are so low our stock can't amount to much; but you've been bamboozled so much by those who sell 10 cents' worth of trees for 35 cents, that it's about time to open your eyes.

We have an immense stock of trees and plants growing, and are starting millions from seeds, cuttings, and grafts, every year. We want your trade this year, next year, the year after and for years to come.

DECIDUOUS TREES.

			VARI	ETIES.	• .	Each	100	1000	10000
*AS	H. white.	seedl	ings 4 to	8 inc	hes	 	20	1 00	7 50
# 15	" tran	splan	ated 4 to	8 inch	hes;	 04	30	2 00	
# 66	blue, see	dling	s 4 to 8	inches	5	 03	20	1 25	10 OC
# 66	46 .		8 to 15	inches	S	 . 05	40	2 50	20 00
66	66 '	6.6	15 to 2	4 inche	es	 . 08	75	4 00	30 00
46	86	66	2 to 3 f	eet	*************	 . 10	1 50	8 50	
44	66	86	3 to 4 1	eet		 15	2 50	18 00	
66	46	, 46	4 to 5 f	eet		 20	4 00	35 00	
46	" trans	splan	ted 2 to	3 feet.		 05	1 50		
14	46	- 66	3 to 4	feet .		 . 10	3 00		
.46	86	66	4 to (feet .		 20	5 00		
66	European,	6.6	4 to	8 inch	es	 05	75	5 00	40 04
. 66	Ornus flow	erin	g, trans	splante	ed 3 to 6 inches		1 00	6 00	
# 44	66 1	\$ \$1°	-	66	12 to 18 inches	 10	5 00		
BA	LM GILEA	D, s	eedlings	15 to !	24 inches	 05	75	5 00	
	66 66		84	2 to 3	feet	 10	1 50	10 00	
	36 86		84	3 to 5	feet	 15	3 50	25 00	
	B #		66	5 to 7	feet fine	 25	8 00	65 00	
			-11		O feet fine.		15 00	125 00	*****

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DECIDUOUS TREES-CONTINUED.
                       VARIETIES.
                                                          Each
                                                                 100
                                                                       1000
BASSWOOD, American, seedlings 8 to 15 inches .......
                                                            05
                                                                   50
                                                                       10 00
                                     15 to 24 inches.....
                                                                       20 00
                   66
                               44
                                     2 to 3 feet .....
                                                                 5 00
                                                                       40 00
                               64
                                     3 to 5 feet .....
       69
                   44
                                                                15 00
                                                                       125 00
       44
                   46
                               25
                                     5 to 7 feet fine _____
                                                                20 00
                                                                       150 00
                        transplanted 4 to 8 inches.
                   44
                                                            05
                                                                 1 00
       41
                   66
                                      12 to 24 inches.....
                                                            10
                                                                   50
       46
               European,
                                      3 to 6 inches .....
                                                                 2 00
                                                                       10 00
                             54
                                      12 to 20 inches.....
                                                            10
                                                                  50
                                                                       50 00
                        large leaved seedlings 8 to 12 in. ... 2 to 3 feet...
                                                            15
                                                                  00
                                                                       15 00
       66
                                                                10 00
       " Scotch, or small-leaved seedlings 1 to 2 feet .....
                                                            15
                                                                10 00
BEECH, American white, seedlings 4 to 8 inches.....
                                                                         50
                                                                              10 00
                                      8 to 15 inches .....
                                                                        3 00
                                                                   40
                                                                              20 00
                                4-
                       4.6
                                      15 to 24 inches .....
                                                                        8 00
                                                                  00
                                                                              75 00
              44
                        6.6
                                66
                                      2 to 3 feet .....
   64
                                                                 3 00
                                                                       25 00
                                                                              200 00
                                64
   66
              44
                        4.6
                                      3 to 5 feet.....
                                                                 5 00
                                                                       40 00
                                                                              300 00
              44
                        44
                                44
                                      5 to 7 feet.....
                                                            25
                                                                12 50
                                                                       90 00
                                                                              750 00
              66
                          transplanted 6 to 10 inches....
   64
                                                            05
                                                                        3 50
                        64
                                        10 to 20 inches ----
                                                                  50
                                                                       12 50
     European, transplanted 8 to 15 inches
                                                                 1 00
                                                                        7 50
   66
                              15 to 20 inches .....
                                                            08
                                                                 2 50
                                                                       20 00
          66
                       6.6
                                                            10
                                                                 3 50
                              20 to 30 inches .....
                                                                       30 00
     purple
                      46
                              18 to 24 inches.....
                              24 to 30 inches _____
                                                                25 00
                      66
                              6 to 8 inches
            River's.
BIRCH, American, seedlings, 4 to 8 inches.....
                                                                        1 50
                                                                              10 00
                                8 to 15 inches
15 to 24 inches
                                                            03
                                                                        3 00
                                                                              20 00
              66
                         66
                                                                              25 00
                                                            05
                                                                        3 50
              41
                         5.6
                                2 to 3 feet
3 to 5 feet
5 to 7 feet
   0.5
                                                                        5 00
                                                                              35 00
                                                                  50
   55
              66
                                                                 2 00
                                                                       15 00
                                                                              125 00
              44
                         66
                                                                 5 00
                                                                       35 00
                                                                             250 00
         European white, 3 to 5 feet.....
                                                                10 00
*BOX ELDER, transplanted, 2 to 4 feet
                                                                20 00
                                                                 5 00
BUTTERNUT, seedlings, 8 to 15 inches.....
                                                                 2 00
                                                                       15 00
                                                                 7 50
                transplanted, 12 to 15 inches.....
                                                            10
                                                                       50 00
12 50
                                                                       75 00
                                                                  25
                                                                        1 50
                                                                              12 50
                                                                  50
                                                                        3 00
                                                                              20 00
                                  3.3
                        2.2
      66
                44
                                         12 to 18 inches...
                                                                 1 00
                                                                        7 50
                                                                              60 00
             Speciosa, seedlings, 4 to 8 inches.....
      44
                                                                  20
                                                                         50
                                                                              10 00
                                                                              15 00
                                  8 to 12 inches.....
                                                                  40
                                                                        2 00
                            66
      6.6
                 44
                                   12 to 18 inches.....
                                                            08
                                                                        5 00
                                                                              40 00
                 66
                                  18 to 24 inches
      64
                                                            15
                                                                 1 25
                                                                       10 00
                        transplanted, 2 to 3 feet.....
                 44
                                                            20
                                                                6 00
      14
                                      3 to 4 feet.....
                                                            25
                                                                10 00
*CHERRY, Black, seedlings, 4 to 6 inches.
                                                                  00
                    Large fruit, seedlings, 12 to 18 inches
                                                                 7 50
                                                            10
     44
            Mahaleb, transplanted, 6 to 12 inches.....
                                                            05
                                                                 1 00
                                                                       6 00
                                                                              50 00
     66
            Red Wild, seedlings, 18 to 24 inches.....
                                                                  50
                                                                       10 00
                                                                              80 00
                                                                3 00
     66
                                   2 to 3 feet.....
                                                            10
                                                                       20 00
                                                                             150 00
              58
                   68
     88
                                   3 to 5 feet.....
                                                            15
                                                                5 00
                                                                       40 00
                                                                  50
                        transplanted, 3 to 5 feet.....
                                                            20
                                                                       60 00
     ..
              44
                   41
                               8.6
                                      5 feet.....
                                                            25
                                                                12 50
     44
                   84
                               66
                                      11/2 inches at butt ...
                                                                30 00
*CHESTNUT, American Sweet, transplanted. 8 to 15 in.
                                                            05
                                                                3 00
               Horse, transplanted, 10 to 15 inches
                                                            10
                                                                5 00
                                    15 to 20 inches .....
                                                                  50
                            4.5
                                     2 to 3 feet.....
                                                                10 00
                 44
                                                            20
                                     6.6
      ..
               Spanish,
                                                                3 00
                           6.6
      44
                                                                10 00
                                                                       25 00
*COFFEE TREE, seedlings, 8 to 12 inches.....
                                                                3 50
                   transplanted, 8 to 12 inches .....
                                                                       3 00
                                                                              15 00
COTTONWOOD, yellow, seedlings 2 to 3 feet.....
                                                                  30
                                     3 to 5 feet.....
                                                                       4 00
                                                                              35 00
                     11
                              66
                                     5 to 7 feet.....
                                                            15
                                                                1 00
                                                                        7 50
                     66 -
                          transplanted, 3 to 5 feet ......
                                                                 1 00
*ELM, American White, seedlings, 4 to 8 inches.....
                                                                              10 00
                                                                       2 50
            44
                                     8 to 12 inches
                                                                              20 00
                                     12 to 18 inches.....
            86
                      66
                               45
                                                                       5 00
                                                            05
                                                                  75
                      61
                               84
                                     18 to 24 inches.....
   66
            66
                                                            10
                                                                  00
                                                                       10 00
                      61
                           transplanted, 8 to 12 inches...
```

-		27210112217 2702222200, 2272200				
		DECIDUOUS TREES-CONTINU	ED.			
		VARIETIES.	Each	100	1000	10000
16.977	T 36					10000
* 1	LIVI	, American White, transplanted, 12 to 18 inches	. 10	1 50	12 00	
*	66	"Rock, "8 to 15 inches	. 05	1 00	6 00	
.de	66	8 to 9 to con	. 10	5 00	0.00	15 00
- Tr	66	English, transplanted, 4 to 8 inches	05	25	2 00	15 00
-		" 8 to 15 inches	. 00	50	3 50	30 00
~	66"	10 to 50 memors	. 07	2 00	15 00	
	66	Santah James Janvad anadlings 4 to 8 inches	. 10	3 00	2 00	
	66	Scotch, large leaved, seedlings, 4 to 8 inches	. 03	30	6 00	
_	66	" " transplanted, 6 to 12 inches	. 10	5 00	0 00	
*10	IOP	NIPEAN goodlings 8 to 14 inches	. 05	1 25	10 00	
- I	IUK	NBEAM, seedlings, 8 to 14 inches transplanted, 2 to 3 feet.	. 10	5 00	10 00	
*1	COF	T DETITED A goodlings 4 to 8 inches	. 05	75	25 00	
	UL	LREUTERIA, seedlings. 4 to 8 inchestransplanted, 4 to 8 inches	. 10	2 50	20 00	
T.,	ARC	CH, American, seedlings, 4 to 8 inches		20	1 50	10 00
112	"	" 8 to 15 inches	05	35	2 00	15 00
	6.6	" 15 to 24 inches	. 10	75	5 00	40 00
	66	" 2 to 3 feet	. 15	2 00	12 00	90 00
	6.6	" 3 to 5 feet	20	3 50	20 00	175 00
	66	seedlings, 5 to 7 fe.	. 25	10 00	65 00	500 00
	6.6	" transplanted, 4 to 8 inches	. 05	2 00		
*	66	" 12 to 24 inches	. 08	4 00	20 00	
*	44	" 2 to 3 feet	. 15	8 00	35 00	
*	44	3 to 5 feet	. 20	10 00		
*	6.6	5 to 7 feet				
*	6.6	European, seedlings, 8 to 12 inches	. 05	75	5 00	35 00
*	b 6	" 12 to 24 inches		1 00	7 50	60 00
*	. 66	" 2 to 3 feet	. 10	3 00	20 00	150 00
*	6.6	" transplanted, 8 to 12 inches	. 05	2 00	10 00	
*	66	5 to 8 feet, fine	. zə			
*I	OCI	UST, Black, seedlings, 4 to 8 inches		35	2 50	20 00
*	66	" 8 to 15 inches		45	3 00	25 00
*	65	" 15 to 18 inches	. 05	75	5 00	40 00
*	64	" 18 to 24 inches	. 08	1 25	7 50	60 00
*	41	" 2 to 3 feet	. 10	3 00	25 00	
*	66	" 3 to 4 feet	. 20	15 00		
*	66	" transplanted, 4 to 8 inches		50	4 50	
#	44	8 to 12 inches	. 05	1 00	7 50	
*	44	20 to 30 inches	. 10	7 50		
*	-	5 to 5 feet	. 25	20 00	0.50	20.00
*	66	Honey, seedlings, 4 to 8 inches	. 05	1 00	3 50	30 00
*	**	" 8 to 12 inches		1 50	5 00	45 00
*	**	transplanted, 4 to 8 inches	. 05	1 00	5 00	45 00
	44	" 8 to 12 inches	. 10	1 50	6 00	
	44	12 to 16 inches	. 12	2 00	10 00	
-	E A E	18 to 24 inches		3 00	20 00	
T.	B. C. B.	LE, English. transplanted, 8 to 15 inches	. 05	2 00 50	3 50	30 00
	65	Mountain, seedlings, 4 to 8 inches 8 to 15 inches		75	5 00	35 00
	5.5	" 15 to 24 inches		1 00	7 50	60 00
	66	" 2 to 3 feet		1 50	12 50	100 00
	66	" 3 to 5 feet		2 50	20 00	175 00
	8-5	Norway, seedlings, 4 to 8 inches	. 05	30	2 00	
	65	" 15 to 24 inches	. 08	2 50		
	61	"transplanted, 2 to 3 feet	. 10	3 50		*****
	6.6	Oregon, large-leaved, 4 to 8 inches	05	2 00		
	94	Silver, seedlings, 15 to 24 inches	. 05	1 00	7 50	
	86	" 2 to 3 feet	08	2 00	12 50	*****
	86	" transplanted, 2 to 3 feet	. 10	2 50	15 00	
	84			3 50	20 00	
	*	Sugar, seedlings, 4 to 8 inches			50	3 50
*	84	8 to 15 inches		50	3 50	30 00
	44	15 to 24 thenes		1 50	10 00	75 00
	3	200 1666	. 08	2 00	15 00	100 00
	44	4 11 3 to 5 feet	. 10	5 00	40 00	350 00
_	44	# 5 to 7 feet.	. 15	12 50	100 00	750 00
	44	" transplanted, 4 to 8 inches	OF.	50 2 00	3 50 10 00	30 00
-	46	8 to 15 inches	05	3 50	25 00	
	85	15 to 24 inches	10	3 00	25 00	
	66	Sycamore, transplanted, 18 to 24 inches	15	5 00	20 00	
	86	3 to 4 feet	20	7 50		
	64	11 4 to 6 feet	25	10 00		
		4 A.				

DECIDUOUS TREES-CONTINUED. Each 100 1000 10000 VARIETIES. *MOUNTAIN ASH, American, seedlings, 4 to 8 inches ... 5 00 45 00 66 8 to 12 inches. 85 00 64 12 to 18 inches 08 2 50 17 50 150 00 66 66 18 to 24 inches 10 40 00 5 00 6.5 61 44 2 to 3 feet ----66 4.6 63 3 to 4 feet 6.5 100 00 66 46 66 4 to 6 feet ----150 00 20 00 2.5 6 to 7 feet ----66 66 25 00 200 00 64 8.6 66 transplanted, 6 to 12 in. 5 00 .66 5.6 8 5 12 to 18 in. 10 00 66 6.6 7 50 European, seedlings, 4 to 6 inches ... 1 00 66 " transplanted, 4 to 8 in... 8 to 15 in... 44 2 00 15 00 66 1 50 12 50 4.6 .. 3 00 65 44 6.6 44 2 to 3 feet 20 15 00 6.6 25 3 to 4 feet 20 00 MULBERRY, Russian, seedlings, 4 to 8 inches..... 02 20 2 50 " 15 to 24 inches..... 05 00 OAK, American Red, seedlings, 4 to 6 inches..... 2 00 " transplanted, 6 to 12 inches..... 50.00 6 00 6.6 5 00 40 00 4.4 75 00 10 00 44 8.6 6.6 5 to 7 feet 15 00 125 00 20 66 British White, 4 to 6 inches. 10 50 European Red, transplanted, 6 to 12 inches...... de 66 2 50 15 00 2 to 3 feet 7 50 *POPLAR, Lombard, transplanted, 12 to 20 inches..... 3 50 66 20 to 30 inches..... 10 5 00 11/2 to 21/2 in. at but ... 30 00 50 6.6 Russian, 3 to 4 feet.... Silver Leaf, 6 to 8 feet 30 00 8 to 10 feet -----*PLAIN TREE, American, (Sycamore) tpd., 4 to 6 in. ... *WALNUT, Black American, transplanted, 2 to 3 feet ... * "3 to 4 feet ... 50 7 50 20 2 00 English, 15 to 24 inches... 7 50 WILLOW, European Goat, 12 to 24 inches " " " 6 to 8 feet " " 1 to 2 inches at but 3 50 15 00 20 00 25 00 66 Wisconsin Weeping, 12 to 24 inches..... 7 50 10 2 to 3 feet.....

DOLLAR LOTS, BY MAIL.

For \$1, cash or postage stamps, we will send by mail, postage paid, any one of the following items. No order received for less than \$1. Nearly all varieties in cellar, and can be sent at any time desired.

Send 8 cents in stamps extra, and we will register the package, and guarantee

its safe arrival.

One-half each of any two items will be sent for \$1. No other variations allowed in these dollar lots.

EVERGREENS-ALL NURSERY GROWN.

			May 9 man 1 (4) 1 1 ma man 1 1 4 7 1	and the treatment of th
40		r Vitæ	e, Am., seedlings, 4 to 8 in	25 Fir, Colorado Silver, sdgs4 to 8 in
25	8.6	6.6	" 8 to 15 in	10 " " -6 to 10 in
35	61	44	" transpl., 4 to 8 in	25 " European, transplanted, 4 to 8 in
20	8.8	56	" 8 to 12 in	12 " 8 to 12 in
7	6.6	6.6	Compact," 6 to 12 in	15 "Nordman's, seedlings 4 to 8 in
35	6.6	4.6	Golden seed'gs, 3 to 6 in	6 " transplanted12 in
30	6.6	6.6	" 4 to 8 in	25 Juniper, English, seedlings, 4 to 8 in
10	6.6	6.6	" 8 to 12 in	15 " 6 to 10 in
8	6.6		Pyramidal6 to 12 in	75 Pine, Austrian, seedlings4 to 8 in
35			, seedlings4 to 6 in	55 " to 12 in
20			"6 to 10 in	40 "Montana, seedlings 4 to 6 in
10	6.6	66	transplanted, 8 to 12 in	40 " Ponderosa, seedlings, 4 to 8 in
40	Cypr	ess, H	leath-leaved,3 to 6 in	30 " " 8 to 12 in
80	Fir,	Balsam	n, seedlings,3 to 4 in	20 " transp4 to 8 in
55	46	6.6	"4 to 8 in	12 " " 12 in
30		6.6	transplanted 4 to 8 in	75 "Scotch, seedlings 4 to 8 in
20	6.5	4.6	6 . 8 to 12 in	65 " " "8 to 12 iz

	DOLLAR LOTS, BY	MAIL-CONTINUED.
50	Pine, Scotch, transplanted, 4 to 8 in 8 to 12 in	25 Spruce, Colorado blut, sags. 4 to 6
		6 " " tpd4 to 6
90	"White, seedlings4 to 8 in	15 " Common blue, " .8 to 12 ::
45	" " " ====8 to 12 in	15 "Hemlock, tpd8 to 12
60	" transplanted .4 to 6 in	Monte v sandlings 2 to 1:
20	" .6 to 10 in	275 "4 to 6 m
110	Spruce, Black, seedlings3 to 4 in4 to 6 in	90 " " .6 to 10
80	"4 to 6 in	75 " tpd 4 to 8 in.
10	"Hills, blue, tpd., 8 to 12 in	30 " "8 to 12 12
5 0	"Hills, blue, tpd., 8 to 12 in Colorado blue, sdgs., 3 to 4 in	
	DECID	Jous.
700	Ash, white, seedlings4 to 6 in	25 Chestnut, Spanish, tpd4 to 8 in
450	" transplanted 4 to 6 in	25 Coffee Tree, seedlings 8 to 12 in
100	" European, transp4 to 8 in	500 Eim. American sdos 4 to 8 in
80		150 " " 8 to 12 in 100 " tpd. 8 to 12 in
40	Barberry, for hedge, sdgs4 to 8 in8 to 12 in	100 " tpd 8 to 12 in
20	" .8 to 12 in	500 Larch, American, sags4 to 8 in 150 "8 to 15 in
40	Basswood, European, tpd., 3 to 6 in	150 " "8 to 15 in
500	Beech, Am. white, sdgs 4 to 8 in	100 " European, sags8 to 12 in
200	" " "8 to 15 in	150 Locust, Black, seedlings 4 to 8 in
175	" " tpd6 to 10 in	100 "- " "8 to 12 in
50	" " "8 to 15 in " tpd6 to 10 in " " "10 to 15 in	150 Locust, Black, seedlings4 to 8 in 100 " " " 8 to 12 in 100 " tpd
400	Birch, American. sdgs4 to 8 in	125 "Honey, seedlings 4 to 8 in
175	" "8 to 15 in	90 " " -8 to 12 ir.
	Butternut, seedlings8 to 15 in	100 Maple, Norway, seedlings, 4 to 8 in
15	" transplanted 12 to 15 in	1000 "Sugar, seedlings4 to 6 in
400	Catalpa, Japan Hyb., sdgs., 4 to 8 in	1000 "Sugar, seedlings4 to 6 in 200 "6 to 12 in
200	" " " 8 to 12 in	50 Mountain Ash, seedlings. 4 to 8 in 25 " 8 to 12 in
400	" Speciosa, sdgs4 to 8 in	25 " " 8 to 12 in
150	Catalpa, Japan Hyb., sdgs., 4 to 8 in "8 to 12 in Speciosa, sdgs	20 Oak, European, tpd 8 to 12 in 20 "American, "8 to 12 in

Don't be Fooled! A wily agent sold an unsuspecting gardener in this city, a number of Moore's Arctic plum trees, for \$1.50 each. They were shipped from an eastern nursery, and were so damaged on the road that every one died. The wily agent called again and eased down the loss (?) by duplicating the order at half price-75 cents each. The gardener could have bought all he wanted at our nursery for 30 cents each, and every one live. Those he gets costs him \$2.25 each, and very doubtful about their living.

15 Weeping Willow, tpd....8 to 15 in

40 Roses, for hedge, sdgs.,....6 to 10 in

25 Chestnut, Am. sweet, tpd., 8 to 15 in

Mahaleb. tpd......6 to 12 in

Horse, tpd 10 to 15 in

LARGE TREES. FOR PARK AND STREET PLANTING.

Our trade in large size trees is very heavy. There is a large demand from all sections for large trees for Parks and Street planting. We have made heavy shipments to Southwestern Kansas and Southern Virginia, and many of the cities and ments to Southwestern Kansas and Southern Virginia, and many of the cities and towns near home have purchased large numbers of them. By far the cheapest and best way is to get them by the car load. Freight is much less, and the trees go through without damage, and we make lower prices when packed in a car. When not packed in a car they are bundled in bales weighing from 100 to 400 lbs., with moss and burlaps on the roots, and the bundles covered with straw or boughs. Before packing the tops are nearly all cut away ready to plant.

The trees will range from 7 to 15 feet high before cutting back for planting, but are granded, by the sizes at 3 to 6 inches shows the ground.

are graded by the sizes at 3 to 6 inches above the ground.			
VARIETIES.	Each	10	1000
Am. Larch, Balm Gilead, Sugar Maple, Scarlet Maple			
American Beech, Cherry Birch, and Yel. Cottonwood			
Either variety, % to 1 inch at but	. 10	7 50	50 00
" 1 to 1½ inch at but		12 50	100 00
" " 1½ to 2½ inch at but	35	25 00	200 00
" 214 to 314 inch at but	1 00	75 00	500 00
Wild Cherry, Red Oak, Blue Ash and Basswood.)	
Either variety, 3/4 to 1 inch at but	. 15	12 50	100 00
" 1 to 1% inch at but		20 00	175 00
" 1½ to 2½ inch at but		60 00	500 00
" 2½ to 3½ inch at but		125 00	

LARGE TREES-CONTINUED.			
VARIETIES.	Each	10	1000
Lombardy Poplar, 2 to 21/2 inch at but	75	60 00	
Silver Leaf Poplar, 1 to 11/2 inch at but	50		

The above prices are for trees bundled and f. o. b. Carloads packed in box car, or flat car boarded up, cost of lumber charged to purchaser of the trees, 25 per cent discount from above prices.

A car load will be about 5,000 trees $\frac{3}{2}$ to 1 inch, 2,500 1 to $\frac{1}{2}$ inch, 1,000 $\frac{1}{2}$ to $\frac{2}{2}$, and 500 $\frac{2}{2}$ to $\frac{3}{2}$ inches at but.

We will make special contracts to ship carloads to any part of the country, and prepay freight.

HEDGE PLANTS.-Deciduous.

VARIETIES.	Each	100	1000	10000
*Berberry, seedlings 4 to 8 inches. * " 8 to 12 inches.		2 00 6 00	10 00 40 00	
* " Evergreen hedge transplanted, 4 to 8 inches		3 00 6 00		
*Black Thorn, " 2 to 3 feet		3 00 10 00	20 00 50 00	
*Hawthorn, " 8 to 15 inches	. 05	50 75	3 50 6 00	30 00 45 00
* " 2 to 4 feet** *Locust, Honey, seedlings 4 to 8 inches	. 10	2 00	15 00 3 50	30 00
* " " 8 to 12 "	. 08	1 50 1 00	5 00 5 00	45 00 45 00
* ''	. 10	1 75	6 00	
* " " 18 to 24 "	. 15	3 00	20 00 15 00	
* " California, " 2 to 3 feet* *Rose, Dog, canina, seedlings 1 year	. 10	5 00 3 00	20 00	
* " Sweet Briar, " 2 "	. 10	5 00 5 00	35 00 35 00	
" Polyantha (white flowers), 1 year " Wild, rosa blanda, transplanted	. 10	5 00 3 50	40 00 25 00	
" collected (good roots)	. 05	2 00	12 50	100 00

The foregoing roses are all perfectly hardy, will stand any climate, making an impenetrable hedge of great beauty, both in blossom and when covered with fruit. Their value is not sufficiently appreciated.

EVERGREENS FOR HEDGES.

			V	ARIETI	ES.			Each	100	1000	10000
İ	Arbor	Vitae.	seedlings.	8 to 15 i	inches			05	3 00	20 00	
4	6.6	6.6			years, 8 to				4 00	30 00	250 00
8	2 86	6.6	ii ii		" 12 to				7 50	50 00	
į	z 66	6.6	46	ñ	" 18 to			00	12 00	100 00	
h	54	94								100 00	
					lanted 6 to	10		25	15 00		
	46	16	Golden,	seedling	gs, 8 to 3	12 "		15	12 00		
4	g 46	4.6	Siberian.	3 vrs. ti	ransplanted	18 to 24	inches	30	25 00		
4	£ 66	6.6			ted, 2 feet.				35 00		
	· ()	an II.			6 to 8 in					40.00	
b	Cypre	ss, ne	ath leaved,			ches			5 00	40 00	
B			6 66		8 to 12			15	7 50		
1	E 66	Veit	ch's hardy,	6.6	6 to 10	64		20	15 00	100 00	
4	Cedar				12 inches			15	8 00	50 00	
			66	12 to 18					15 00	100 00	
P											60 00
b		e, Nor			12 inches				1 00	8 00	
1	66	**			nted 8 to 12	inches.		08	3 00	15 00	125 00
1	E	8.6	2 "	6.6	12 to 18	66		10	5 00	20 00	175 00
	88	457	3 "	+6	18 to 24	+6		15	10 00	75 00	
	26	9.6	3 11	66	2 feet.			20	15 00	125 00	*****
	64	8.5	2 ()	84	2 to 3 fe	et.			20 00	175 00	

Remember! No charge for boxing where cash is received before shipment.

STOCKS FOR GRAFTING.

VARIETIES.	100	1000	10000
*Apple Seedlings 4 to 6 inches *French Crab Seedlings, 4 to 8 inches	50 50	3 50 3 50	
* " " 8 to 12 " *German " 4 to 8 "	1 00	5 00	
* " 2 to 3 feet	2 00		30 00
*Cherry, For budding Mahaleb, 4 to 8 inches	75 1 00	5 00	
*Plum, for budding 2 to 3 feet. * " " " 3 to 4 "	3 00	20 00	
ROOT GRAFTS.	0 00		
Apple, select hardy varieties, grafted on Whole roots transplanted French Crab, well supplied with healthy fibres and protect grafted.	1 00		60 00 40 00
" ordinary piece root grafts. Pear, two or three of the most hardy varieties, on whole roots of French seedlings transplanted.		10.00	40 00

FRUIT TREES AND PLANTS.

Only the most hardy varieties of fruits can endure the rigors of our Northwestern winters. Thousards of Eastern and Southern trees are sold every year to the planters of the Northwest, and every winter as many thousand are killed. Many are killed the first winter, some live one or two years very few three or four years and on an average not more than one in a hundred live to give a peck of fruit. Yet when these trees are first received from the nursery they give the best of satisfaction. They are straight, thrifty, healthful and handsome. In the rich soil and warm vigorous climate of the East and South, larger trees can be grown in two years than we can grow in four years. Theirs in the nursery make a rapid growth of soft wood unable to stand the hard freezing and thawing while ours make a slower and harder growth which will stand the severe Northern winters. Try ours and be convinced.

VARIETIES.	Ea.	10	100	10 by Mail
Apple Trees, the leading hardy varieties 5 to 6 feet		1 50	12 50	DELCOIT
Crab Apple Trees, the leading hardy varieties 5 to 6 feet	20	1 50	12 50	
Cherry Trees, the leading hardy varieties 5 to 6 feet		3 00	25 00	1 05
" Large Black, seedlings, 6 to 12 inches the leading hardy varieties 5 to 6 feet		1 00 3 00	05 00	1 25
	50 50		25 00	
Pear "Clapp's Favorite & Fiemish Beauty, 5 to 6 feet Currants, Versailles, red 2 years.	10	75	5 00	1 00
white 9 "	15	1 00	6 00	1 20
" White 2 " " Hollard, red, 2 " " white, 2 "	10	75	5 00	1 00
" white 2 "	15	1 00	6 00	1.25
Gooseberries, leading varieties, 2 years	15	1 00		
*Grape, Moore,s early 2 years	25	2 00		2 30
* " Concord 2 years	10	75	5 00	1 10
* " Niagara 2 " * " Worden 2 "	- 20	1 25		1 60
* " Worden 2 "	15	1 00	8 00	1 30
*Blackberries, Stone's Hardy, 2 years	10	75		1 00
* " Early Harvest, 2 "	10	75	5 00	1 00
Raspberries, Doolittle. 2 years * "Turner's red 2 "	15	1 00	6 00	1 25
	10	75 15	5 00	1 00
Strawberries, leading varieties. (\$5.00 per 1,000)		1 00	7 50	10
Serviceberry or Juneberry, American. 2 to 3 feet English, 15 to 24 inches	10	75	5 00	
Blueberry or Whortleberry 10 to 15 inches.	10	75	5 00	1 00
*Cranberry Tree, transplanted 12 to 24 "		2 00	0 00	1 00
" seedlings 8 to 12 inches	10	75	5 00	90
seedlings, 8 to 12 inches vines, (Cuttings \$2,00 per 1.000)	1	10	50	15
Pie Plant, Cahoon's Mammoth.	10	75	5 00	1 00
" Linnea's,	10	80	7 50	1 10
Asparagus, Conover's, (per 1,000, \$10.00)	05	20	1 25	25
Wintergreens, (per 1,000, \$2.50)		20	1 00	75

NOTICE.—We give you your choice from the largest assortment of ornamental nursery stock in America. Our stock is reliable; we deal fairly and honorably; we replace any trees or plants that are found unsatisfactory. We can save you money, and think we deserve your trade.

NUT TREES.

		-		10 by
VARIETIES.	Ea	10	100	Mail
Butternut, seedlings, 8 to 15 inches	05	40	2 00	60
* " transplanted, 12 to 15 "	10	80	7 50	
* " 15 to 18 "	15	1 30	12 50	
*Chestnuts, American sweet transplanted, 8 to 15 inches	05	40	3 00	60
* "Spanish, transplanted, 4 to 8 inches	05	40	3 00	50
*Filberts, transplanted 12 to 20 inches	05	40	3 00	60
* " 20 to 30 "	10	75	5 00	,00
Hazelnuts, American, 2 to 3 feet.	10	75	5 00	
" 3 to 5 "	20	1 50	10 00	
*Walnuts, American Black, transplanted 2 to 3 feet	10	85	7 50	
* " 3 to 4 "	20	1 50	12 00	***
" English, 15 to 24 inches	15	1 00	7 50	
Engine to to elimonde	10	1 00	, 50	

ORNAMENTAL AND FLOWERING SHRUBS.

Our aim is to offer none but the best and most choice. Our prices have been placed at the lowest possible figure, much below those of other nurseries, as we are not obliged to make our customers pay heavy commissions to tree agents.

Orders at prices for single plants, less than 18 inches in height, will be sent free by mail.

Boxes and packing free—except the cost of the boxes not paid before shipping.	is ad	lded 1	to all	bills
*Ash, Flowering, Fraxinus ornus, a small sized tree bearing fringe like, greenish white flowers in June.	Ea	10		10 by Mail
Transplanted 4 to 6 in 18 to 24 inches. *Ash, Wafer, Ptelia Trifoliata, 12 to 18 inches.	05 10 10	20 75 75	1 00 5 00	25
Althea or Rose of Sharon, Hibiscus Syriacus. These are among our most desirable flowering shrubs, and deserve to be more extensively cultivated. They produce their flowers in great profusion, in August and September.				
Transplanted, Red and Blue Double white *Berberry, Common, Berberry Vulgaris. The Berberry is	20 25	1 75 2 00	15 00 20 00	
much prized for its profusion of yellow flowers in June, and its red berries which hang from early fall through the winter. Largely used for hedges.				
Seedlings, 4 to 8 inches "8 to 12"	05 10	40 75	2 00	50 90
Berberry, Purple, Berberis Vulgaris purpurea. Leaves and			0 00	20
fruit are purple. Makes a fine hedge. 12 to 18 inches. *Berberry, Evergreen, Mahonia Aquifolia, valued for its bright shining foliage and yellow blossoms. They do well under the shade of other trees. The leaves re-	20	75	6 00	1 00
maining green all winter 4 to 8 inches	05	40	3 00	50
Transplanted 18 to 24 inches. 24 to 30 " 24 to 30 "	20 30	2 75	15 00 25 00	
*Beech, Purple Rivers, grafted 6 to 8 inch. Buffalo Berry, Shepherdea Argentea. A native of the far west and north west. Leaves silvery on both sides. Bears an abundance of delicious red berries. Besides it makes one of the finest ornamental shrubs we have.	25			****
20 to 30 inches	10 20	75 1 50	5 00 10 00	
4 to 6 " *Calycanthus, Floridus. Commonly called Spice Bush, very	40	3 00	20 00	
fragrant and profuse bloomer, transplanted 1 to 2 feet Chestnut, Horse, Aesculus Hippocastanum.	10	75	5 00	
Transplanted 10 to 15 inches	10	75	5 00	1 00
" 15 to 20 "	15	1 00	7 50	
*Chestnut, Horse, red fi'ng. Aesculus rubra. 1 to 2 ft., tpd. Daphne, Laureola, D. cneorum. A hardy evergreen shrub adapted for growing in the shade of other trees. Has	20 25	1 50 2 00	10 00	
crowded lance oblong leaves, sometimes nearly a foot in length. Rose pink flowers in early spring. Tpd 2 yrs	15	1 00	8 00	1 16

10 by

ORNAMENTAL AND FLOWERING SHRUBS .- CONTINUED.

VARIETIES.	Ea.	10	100	Mail
Daphne, Mezereum. A harby evergreen shrub growing from one to three feet high. Leaves smooth; berries red,				
flowers in early Spring. Purple rose flowers	15	1 00		1 10
White flowers	20	1 50		1 60
from its bright colored seed pods which come in the fall	25	1 50	10 00	
and remain all winter. Transplanted, 2 to 4 feet. Fern, Sweet Scented Shrub. Comptonia asplenifolia. A low	~~	1 00	10 00	
shrub growing from one to three feet high. Is a native of the north. I to 2 feet high.	20	1 00	7 50	1 15
Flowering Raspberries. Rnbus nutkanus. A native of the North. Leaves coarsely toothed. Large white flowers				
Fruit like a raspherry, large edible and fine flavor. Grows from two to 4 feet high, tpd., 1 to 2 feet	40		× 00	-
Consithin suchensa A shrub with long slender branches	10	75	5 00	85
that can be grown as a climber. If allowed to fall to the ground the branches will creep and take root pro-				
fusely. Often grown to hold shifting sands and sliding				
steep banks. Flowers yellow. Early Spring. 2 years *Rolly, European. Ilex aquifolia. Is not quite hardy with	15	1 00	7 50	1 15
us, must be protected in winter in the North. Leaves				
very prickly and glossy, bright red berries. 6 to 8 inches.	10	75	5 00	80
10 to 15 " Holly, Variegated. Grows the same as the European. The	20	1 25	10 00	1 50
	50	4 00		4 25
Hydrangea. Paniculata grandiflorum. Has large heads of white flowers. Blooms in August. Two years. Hydrangea, Thos. Hogg. Fine white flowers. Two years. *Koelreuteria, Paniculata. A small tree from China, leaves small, large panicles of yellow flowers in August. Har-	25	2 00	15 00	2 25
*Koelreuteria, Paniculata. A small tree from China, leaves	20	1 50	10 00	1 75
small, large panicles of yellow flowers in August. Hardy in the North. Makes a fine ornamental tree.				
Seedlings 4 to 8 inches	05	20	75	25
Transplanted 4 to 8 inches Laburnum, Golden chain, Cytisus. A small sized tree, with	10	30	1 00	40
shining green leaves, yellow flowers in June. This is	10	50	3 50	75
Transplanted 4 to 8 inches Laburnum, Golden chain, Cytisus. A small sized tree, with shining green leaves, yellow flowers in June. This is one of our finest ornamental trees, 1 to 2 feet. Laurel, Mountain evergreen, Kalmia latifolia. Large and showy clusters of rose colored flowers, lance ovate leaves, bright green both sides. Flowers in June. 12 in. Leatherwood, Moosswood, Direa palustris. A native shrub	10		0 00	10
leaves, bright green both sides. Flowers in June. 12 in.	25	2 00		2 25
Leatherwood, Moosewood, Direa palustris. A native shrub with neat foliage, clusters of fine sulphur colored flowers. Makes a fine shrub. 1½ feet.				
ers. Makes a fine shrub. 1½ feet.	25	2 00	15 00	2 25
*Lilac, Purple, Syringa vulgaris, 12 to 15 inches	10 20	75 1 00	5 00	1 00
• 66 66 9 to 3 toot	25 20	2 00 1 50	12 00	
* White S. alba grandiflora, 1 to 2 feet. *Maiden Hair Tree. Salisburia adiantifolia. Sometimes called Japan Ginkgo; is a native of Japan. Grows to		1 00	14 00	
be a large tree. The leaves resemble the Maiden Hair				
Fern, hence its name. One of the most beautiful ornamental trees. Seedlings 6 to 12 inches.	10	75	5 00	85
Transplanted 3 to 4 feet1 Red Bud. Cercis Canadensis. Sometimes called Judas tree.	50			
Small red flowers 8 to 12 inches	10	25	2 00	35
Red Bud. Cercis rubrum. Large red flowers. *Siberian Pea Tree. Caragana arborescens. A hardy tall	10	25	2 00	35
growing shrub, somewhat like the Laburnum in appearance, bearing pea-shaped yellow flowers in May. We				
consider this one of our finest ornamental shrubs.		1 00		
Transplanted 12 to 18 inches	15 20	1 00 1 50	7 50 12 00	1 25
Snowball, Viburum opulus flora pleno. 12 inches. Snowberry, Symphoricarpus occidentalis. A beautiful little shrub growing from one to two feet high, from early	15	1 00		1 10
shrub growing from one to two feet high, from early				
Fall until Spring is covered with a profusion of white berries. You ought not to miss this in your collec-				
tion. Transplanted, 10 to 15 inch. Seedlings, 10 to 12 inches.	15 10	1 00 75	7 50 5 00	1 25
wberry, S. orientalis rubro, Grows the same as the occi-				
dentalis, the berries being red. 1 to 2 feet	25	1 50	7 50	1 75

*Yew, Dovaston's

ORNAMENTAL AND FLOWERING SHRUBS-CONTINUED. 10 by VARIETIES. Ea 10 100 Mail *Spirea, assorted. 1 to 2 feet..... 10 75 5 00 1 00 2 to 3 " 3 to 4 " 66 66 20 1 25 10 00 2 00 *Sumach, Rhus copallina. A small tree or large shrub of rapid odd growth, leaves pinnate on long leaf-stalk, turning scarlet in the Fall. Bears large compact bunches of red berries. If you want something odd and beautiful try the Sumach. 10 to 18 inches..... 1 00 18 to 24 " 1 00 7 50 2 to 3 feet Tamarix, Gallica. A feathery foliaged shrub with small pink flowers that cover the plant in June. Transplanted, 8 to 12 inches. Weigelia, assorted, 12 inches. Witch Hazel, Hammelis Virginica. A large flat headed shrub of awkward growth, covered with curious yellow flowers after the leaves drop off in the Fall. This is a very odd shrub. 3 to 5 feet. 2 00 15 00 RHODODENDRONS. *All grafted 3 years healthy and strong roots. 10 to 12 in... 75 6 00 12 to 15 "... 1 50 12 50 (*Hybrid, (not grafted) ... 9 to 10 "... 25 2 00 6.00 WEEPING TREES. All transplanted, well rooted fine trees, suitable sizes for planting. No extra charges for boxes or packing. We offer a larger list of weeping trees than any other nursery on this continent. DECIDUOUS. Each Ash, Golden weeping, Frazinus aurea pendula Basswood, "Tillia pendula Beech, "Fagus sylvatica pendula Birch, Cut leaf weeping, Betula urticifolia pendula "Young's, "pendula Youngi Cherry, "Cerasus mertifolia pendula Elm, American "Ulmus Americana" Honey Loeust, "Gleditchia bujoti" Mountain Ash, "Sorbus aucuparia inverta Plum, "Prunus serotina pendula Siberian Pea Tree, weeping, Caragana Sibirica pendula Willow, Kilmarnock "Salix caprea pendula" "Wisconsin" Americana pendula 50 1 00 25 EVERGREENS. Any weeping evergreens less than 18 inches sent by mail at the prices given. Arbor Vitæ, weeping, Thuya occidentalis pendula 4 to 6 inches " 15 to 18 " *Cedar of Lebanon. weeping. Cedrus Libanni pendula. 12 ... Cypress, Lawson Bowlers "Cupressus Lawsoniana Bowleri pendula 6 to 8 in ... "graceful" "gracefils, "12 to 18" "white "alba" 30 to 40" "Nootka Sound, "Nutkaensis" 6 to 8" "8 to 15" 50 20 50 Fir, European silver. Abies peclinata pendula 2 feet " Abies peclinata pendula 3 feet 1 00 33 64 65 65 °. 15 to 20 66 20 to 30 Taxus Dovasioni. 8 to 18 inches

40

ROSES.

VARIETIES.	Ea	10	100	10 by
*Dog, Rose canina. Used very extensively for hedges, a very rapid grower, and makes one of the best rose hedges.				Mail
1 year 2 years	05	40	3 00	50
*Dr. Arnel, nne 2 years	10 50	75	5 00	85
*Jean de Arc, one of the best, 2 years	50			
*General Jacquiminot, Brilliant 2 years, scarlet crimson large and very beautiful.	30	2 50		2 70
*Madam Plantier, Hybrid China, pure white. Grows quite				
large, flowers in great abundance in early summer. This is one of our finest white roses. 2 years	30	2 50		2 75
*Madam C. Pemrog. White, 2 years. *Marie de Bliss. Fine white, 2 "	50 40	3 50		3 75
*Margaretta. 2 years Polyantha, used quite extensively for hedges, flowers white,	35	3 00		3 25
Polyantha, used quite extensively for hedges, flowers white,	10	75	5 00	85
an abundant bloomer. I year. *Sweet Briar. Is a very rapid grower. Is used quite extensively for hedges; flowers in great profusion, very fra-	10	10	0 00	
sively for hedges; flowers in great profusion, very fra-	10	75	5 00	1 00
*Triumph de la Bloss. 2 years	50			
grant. 2 years *Triumph de la Bloss. 2 years *Washington, fine. 2 years *Wild, collected and transplanted. Used largely for hedges	25 02	2 00	3 50	2.25
The state of the s				
CLIMBERS AND TO ALL DE	0			
CLIMBERS AND TRAILER	.D.			
Arbutus Trailing or Ground Laurel. In New England is call-				
ed Mayflower. Leaves evergreen and somewhat heart				
shaped; flowers rose color, sometimes almost white, in small clusters, blooms as soon as the snow is gone in				
the Spring*Clematis, filammula. Pure white fragrant flowers in dense	20	1 25	7 50	1 35
clusters, blooms from July to October. 3 years	10	75	5 00	85
clusters, blooms from July to October. 3 years	40	3 50		3 75
*Clematis viticella (Purple). Large drooping, purple, flowers in continuous succession all Summer. 3 years				
ers in continuous succession all Summer. 3 years	15 10	1 00 50	7 50	1 10
Honeysuckle, golden. Lonicera aurea reticulata. A remark-			- 00	•
able variety; leaves bright green beautifully netted all over with golden veins, leaves and stems changing to				
bright crimson in Autumn. Don't miss this in your col-	25	2 00	15 00	0.05
lection. 2 years, transplanted. Ivy, Irish. Hedera hybernica. Very ornamental. Should be planted in somewhat protected situations on a North	40	2 00	15 00	2 25
planted in somewhat protected situations on a North	25	2 00	15 00	2 15
Periwinkle or Running myrtle. Vinca. A trailing evergreen	20	2 00	10 00	2 10
that covers the ground rapidly, and is adapted to make a deep mat of verdure in the shade of trees, and build-				
or Northwest wall where it will succeed well. 2 yrs tpd. Periwinkle or Running myrtle. Vinca. A trailing evergreen that covers the ground rapidly, and is adapted to make a deep mat of verdure in the shade of trees and buildings. Blue. V. minor viridis.	15	1 00	7 50	1 15
"variegated V. minor variegata Purple, double, V. "violacea pleno. Virginia Creeper. Ampelopsis quinquifolia. Often called American Ivy. It has a little resemblance to the true	15 25	1 00 2 00	7 50 15 00	1 15 2 15
Virginia Creeper. Ampelopsis quinquifolia. Often called				
American Ivy. It has a little resemblance to the true Ivy. It is by far the finest of vines in this country for covering walls. In Autumn the foliage turns to a priliant crimson or purplish crimson. The flowers are a				
covering walls. In Autumn the foliage turns to a brilliant crimson or numbish arimson. The flowers are				
greenish burble, truit a burble berry in large hat chist-				
ers. If you want something fine, try this	15	1 25	10 00	1 35
vine with large clean-cut, glossy, wavy leaves. The				
flowers are small, of a rich velvety brown in July and August	25	2 00	15 00	2 20
Wisteria, Glycine frutescens. The most rapid growing climb-	~	~ 00	10 00	~ 20
er we have. Leaves composed of 9 to 13 leaflets; flow- er bluish-purple in shouldered racemes about six inches				
long, from July to September. If you want a rapid	or	0.00	10.00	0.40
grower, try this	25	2 25	17 50	2 40

FERNS.

Ea 10 100 10 by Mail

7 50 1 35



*Evergreen, Half Halbert. This also remains green, but is					
not as hand-ome as the cut leaf	20	1.00	6 00	1 20	
*Large Leaved, grows two to four feet high, very handsome					
for pot planting	25	2 00	10 00	3 00	
*Maiden Hair Fern		2 00	15 00		

FLOWERING PLANTS.

*Dahlias, mixed budded tubers *Flower de Luce, Iris versicolor. Large blue flag, leaves sword shape, flowers light blue with some yellow and	05	40	2 00	60
White.	10	75	4 00	85
*Flower de Luce, German or Common	10	75		85
*Glacioles, mixed	05	40	2 00	50
*Golden Rod. Solidago gigantea	25	1 00	5 00	1 15
Lady Slipper sometimes called Moccasin flower. Yellow	10	50	4 00	60
Red	15	1 00	7 50	1 10
White	25	2 00	15 00	2 10
Lily, White Pond	25	2 00	15 00	2 30
·· Yellow "	15	1 00	7 50	1 10
Pidox, assorted colors	10	- 75	5 00	85
*Peons, " "	25	2 00		2 25
Frincess Pine. Chimaphila umbellata	10	30	1 50	35
*Saracena, or Pitcher Plant, also called Side Saddle Flower	10	50	2 00	65
and the vi one of the contract	ha am	oll for	el in	Tomo

What Do You Think of This? A Nurseryman (one of the small fry) in Iowa underbid us on a lot of white spruce, sent to Northern Wisconsin and got a lot of wild serves pulled from the swamps and filled the order with them.

wild sprace pulled from the swamps and filled the order with them.

We're Here on Deck, with a larger and better stock than ever, while hundreds of the small Nurserymen have gone to the wall during the fluancial crash of

past year.

ABIES EXCELSA INVERTA. WEEPING NORWAY SPRUCE.

See Page 5 for Prices.



One of the most beautiful and desirable of the weeping evergreen trees is the Abies excelsa Inverta. It is also called Abies inverta pendula.

With most weeping evergreen trees it ls necessary to tie a leader up to a stick or other support to hold it upright, which must be continued until it has the desired height, after which the whole top of the tree will droop. This variety, on the contrary carries an upright leader, the side branches only droop. The top shoot grows up very straight and while all the lateral branches droop solid. along the trunk of the tree, the upper branches constantly drooping out over those below which forms a narrow, upright, solid pyramid, compact and of the prettiest possible aspect. Those near the ground do not cease to grow, but if undisturbed, will creep along the ground. But if they are cut back to allow them only to touch the ground they will thicken up near the stem of the tree and make the pyramid a little broader at the base, and more dense.

The annexed cut was made from a photograph taken of a specimen now growing in Europe which is about 25 feet high, and will convey a very correct idea of the tree. This, being a sport, or variety, of the Norway Spruce, is as hardy as the Norway Spruce, itself, and will stand the winters in any part of America and anywhere the Norway Spruce will flourish, which is in nearly all parts of the United States, and, in fact. nearly all parts of the world, this beautiful weeping tree will also flourish. Our entire stock is grown from small plants imported from Europe which had already been grafted two years or more, and had

got well started.

There is no finer or more desirable tree for cemetery planting, at the sides of gateways and at the corners of lots, surrounded by hedges, and also at the angles of walks and It is beautiful and attractive upon the lawn or landscape.

ROCKY MOUNTAIN YELLOW PINE.

PINUS PONDEROSA, var. SCOPULORUM, Englem.

We have been for several years giving this pine a thorough trial in our Nursery, and are fully convinced that it is one of the best Pines for planting, particularly in the dry regions of the West.

The tree as described by those who have seen it, is tall and medium size. The branches grow somewhat upright, giving it the appearance of tall spires, or tall trees of Lombardy Poplar, when growing at a distance. The leaves are large and coarse, slightly twisted, larger and coarser than Scotch Pine, usually about the size of Austrian Pine. Sometimes there are three leaves in a sheath, and some times only two, usually mixed on the tree. Sometimes we find a tree in which nearly all the leaves are found in threes, and again, others nearly all in twos.

It is very easy to grow from seed, but the seeds are difficult to obtain and expensive. It grows rapidly and seems to be absolutely drought proof, and will stand any amount of freezing apparently. Ours in the Nursery the past winter stood in the open ground, fully exposed, with the thermometer from zero down to twenty below nearly every day for two months, and came out in the Spring looking

brighter and fresher than ever.

It is a very rapid growing tree, growing fully as rapidly as the Scotch Pine, and apparently, the dryer the soil and atmosphere the faster it grows. The young seedlings have a most remarkable development of roots, as much ahead of the seedlings of the New Mexican Pinyon Pine as the Pinyon is ahead of the common White Pine. In a few weeks after the little seedlings have come up and got start cd they have roots from ten to fifteen inches long running straight down into the ground, making it very difficult to dig and get all the roots out even of one year seedlings. I am told that in Montana, where I get my seed, they grow in any kind of soil, either in the dryest portions of the country or even upon the edges of swamps. Sometimes they are found in the heavy clay soil, sometimes in a light sandy soil, and they are seen in many instances growing out of the crevices of the rocks where apparently there is no soil.

Some Suggestions for Planting Small Evergreens.

Many people have considerable difficulty in planting small evergreens and making them live. This is particularly the case in the dry portions of the West. Occasionally people write us with bitter complaints about their trees not doing well, even all dying, which, when thoroughly sifted, amounts to a lack of information as

to how they should be planted and treated.

First: A small evergreen removed and planted, whether it be a wild seedling, nursery seedling, or transplanted tree; and whether it is planted on the dry plains of the West, or in the moist climate of the East, is greatly benefited by being shaded. The leaves of an evergreen are constantly in a condition to give out moisture, and this moisture must be supplied by the roots. The more they are exposed to the sun, and the hotter the sun and the dryer the air, the greater will be the evaporation from the leaves, and the greater will be the demand upon the roots for moisture. Hence, the two general requirements are to furnish all the maisture. moisture. Hence, the two general requirements are to furnish all the moisture needed by the roots, which are to a considerable extent dormant when first removed, and also to shut out the sun or retard the influence of the sun and the dry air upon the tops as much as possible. This can be done by shading, and the more closely they are shaded the better, and by abundant watering in case the weather is dry. Another source of damage to newly planted trees is the heat of the sun on the roots. Many varieties of evergreens grow where their roots are constantly cool and moist. Hence, it is important that the intense heat of the sun be shut off from the roots as much as practicable. Shade helps this, but a mulch of cut straw, or any fine material, goes much farther.

Wild seedling evergreens have usually grown mostly in the shade. They are more soft and tender. The pores of the leaves are more open, and they will evaporate moisture more rapidly under the heat of the sun, and not being supplied with an abundance of fiber roots to supply the moisture, they are in greater need of shade for protection than nursery seedlings, and the same relative conditions exist with nursery seedlings and transplanted trees. Nursery seedlings do not so strongby demand this protection as wild seedlings, and the transplanted seedlings demand it even less than the nursery seedlings. In fact, the transplanted seedlings are perfectly safe to plant out fully exposed to the sun in most parts of the country. That is, they will live, but would get a more vigorous start and do much better if shaded and protected, in any part of the country.

HOW TO DO IT.

The next thing to settle is how this protection can be best given. The directions that we shall give will be particularly adapted to the West, where the greater part of the failures exist, and the same advice, if followed in the East or South, will do

no harm, even though there be little necessity for it in some cases.

First: Prepare a bed in the garden as fine as you would for planting onion seed; put the little seedlings in the bed, taking pains to get the roots stretched down as deep into the ground as possible, and plant them as close together as you can plant them, even so that they touch one another, the closer the better. Plant them as deep as you can without burying any of the leaves, unless they happen to have a very long bare stem. As a rule, plant them a little deeper than they stood in the nursery; pour on them an abundance of water when planted. Do not be sparing with it; put on enough to wash the fine soil well among the fibers and small roots, then put on a shading, laying the shading on poles or rails that lay just above the tops of the trees. This shading may consist of old boards, shingles, barrel staves, corn stalks, or anything that will shut out the rays of the sun, and still allow water to go through. Before shading put on the mulching, as directed, to keep the ground cool and moist. It would be well, in western Nebraska, Kansas, Indian Territory, Texas, and through most parts of Colorado and New Mexico-those regions where they have the hot dry winds—to plant on the south and west sides quite a wide plat of sorghum. Sorghum, is less affected by the hot winds than corn or broom corn, and will make a wind break that will mitigate very largely the heating, burning effect of hot winds. With this treatment planters of evergreens may expect reasonable success.

The trees, of course, will not need this protection more than one year, when they can be removed and transplanted where it is desired they should grow; and they will by that time have become acclimated, so that they will need no shading, but should be mulched, particularly in the West, and should be watered in dry weather for a few years, till they get well established.

These directions are essential for planting wild evergreens in any part of the state o

country; but in a climate similar to this, nursery seedlings and transplanted trees will need no protection whatever. But, as we said at the beginning, success will be more certain if they are given this protection.

Our Advantages:

OUR LOCATION is on the peninsula 50 miles north of the City of Green Bay, one mile from the shore of Lake, Michigan and 4 miles from the waters of Green Bay, on the main plateau of magnesian limestone.

OUR SOIL AND CLIMATE is the home of the Evergreen. Here we can grow hardier and healthier trees with better roots than any other place in America. We have in our nursery all varieties of soil—sandy loam and clay with impervious subsoil. A warm, dry, sandy ridge with gravel subsoil, and a low wet mucky soil. All classes of evergreens can find here a congenial location.

OUR STOCK embraces representatives of all branches of the Coniferae family. We draw upon all lands and all climates, selecting mostly those that are most hardy and most easily cultivated. We aim to sell mostly in small sizes, they are more easily handled, most sure to live, cost less and give better satisfaction to our patrons.

OUR FACILITIES for filling orders promptly at low prices and quick transportation cannot be excelled. We ship by steamboat to Green Bay, Milwaukee or Chicago, where our shipments are hauled at once to the railroad companies and make better time and at cheaper rates than can be realized by all rail.

OUR CUSTOMERS are now found in all parts of the civilized world, and among the leading and wealthy citizens of our country. Our trees are found in most of the leading large parks and cemeteries of the country.

WE are not in business for one year or for five years. We've been here for thirty years now. Our Nursery is an Institution. We expect it to live on for another generation, and perhaps many more. We expect your children and your children's children will buy trees from the Evergreen Nurseries, and thousands of glad hearts will rejoice in the sylvan beauties we shall distribute.

Now. Wait a Minute. You have patronized these itinerant oily-tongued tree peddlers until you have become discouraged, disgusted. You've paid ten to fifteen dollars for five dollars worth of trees, and then they would not grow. If you think you have endured this kind of business long enough try an old established and reliable Nursery, and note the difference.

INDEX.

CLIMBERS		
DECIDUOUS T	rees, dollar lots by mail,	
66	" for hedges,	
66	" for ornamental and general	
66	" for tree claims and forest culture	
	" large, for street and park planting	
44	Weening	
DESCRIPTION	" weeping	
DESCRIPTION	of Rocky Mountain Yellow pine	· 中国 · 国
FUERGREEN	HEDGES Mountain renow pine	50-
FUEDCDEENS	HEDGES,	"
EVERGIEENS	s, dollar lots by mail,	1m
	for hedges,	14
44	nursery grown and transplanted	1
	rare and choice,	9-0-1-0
	special collections	0-8
	transplanted,	11 4
	wild seedlings,	" 3
	weeping,	" 18
FERNS,		" 20
FRUIT Trees an	nd plants.	" 15
HEDGE plants.	2	" 14
NUT Trees,		" 16
ORNAMENTA	L and flowering shrubs,	" 16-17-18
UU it advantage		" 23
UUE World'S F	air Exhibit	" 9
RHODODEND	RONS,	" 18
ROOT Grafts	***** *********************************	" 15
ROSES.		" 19
SPECIAL obser	vations	" 2
STOCKS for but	dding and grafting,	" 15
SUGGESTIONS	for planting small evergreens	" 22
WEEPING Tre	es,	" 18
WORLD'S FAL	R Exhibit	H 10
WILD EVERC	DEFINE	
WILL EVERO	REENS	

EVERGREEN HEDGES.

Evergreen Hedges are getting to be very popular throughout the country, as they justly should. Nothing adds more to the beauty of a nome than a tastefully trimmed Evergreen Hedge in front of the lawn. and a taller growing screen or hedge, dividing the lawn from neighbors or screening from view the back yard.

Probably, all things considered, there is no tree that equals the American Arbor Vitae for this purpose. It will bear the shears more patiently than any other evergreen we have. It may be plashed down and made so dense and solid that a chicken or a dog cannot get through it; and yet its very lowermost branches will retain their freshness and vigor for a very long period. By keeping the hedge cut down, it may be dwarfed to any height and spread desired, making the best tree for cemetery planting.

Its name, "Arbor Vitae" (Tree of Life) is no misnomer, as there is no evergreen more tenacious of life.

It is so very easy to grow and handle, and can be so safely transplanted in any soil and climate, and is so little affected by the extremes of dry and wet seasons, that it is a matter of surprise that Nur-

serymen should hold it at such high prices.

We have prepared ourselves to meet this growing demand, with a large stock of these trees, both seedlings and transplanted, and are annually planting a large amount of the seed, and transplanting the seedlings by the hundreds of thousands. By reference to the list it will be seen that we have put our prices so low that any man can afford to plant an Evergreen Hedge.

objection we have ever heard urged against the Arbor Vitae re turns to a greenish brown color during ascount many persons prefer the Nore the Norway Spruce possesses many qualities as a hedge plant, it has one very objectionable fea-the hedge has stood for some twenty or thirty years, and annually sheared to keep it within the bounds of hedges, the ower branches begin to die out, which greatly mars its beauty and

value as a hedge;

The best sizes for planting hedges are 8 to 12 and 12 to 18 inches. These may be set out in single rows, about 8 to 10 inches apart, or in alternate double rows, about 12 to 15 inches apart, and the trees about the same distance apart in the rows. The ground should be well pulverized and the plants set pretty deep—some deeper than they stood in the property. in the nursery, Pour water about them profusely; and if the roots are dipped in muddy water and then brushed on the ground to cause the soil to adhere to the fibers, they will be better. As soon as plant-ed mulch nearly to the tops with straw, and clip the ends of all long and straggling branches.

If seedlings are planted, the tops may be nearly covered with the straw mulching, or, which is better, shade the plants from the sun. There is no necessity for shading, only for one year; but the mulching may be continued for years, the longer the better.

In times of very dry weather the hedge should be watered thor

oughly every evening.

PRIZES FOR NEW GUSTOMERS.

We want more customers, and will make it an object to our friends to help us

get them.

We have an immense stock of trees and plants growing up to saleable size, and want to sell them before they are grown too large, and want a lot of new customers. When we once get a customer we rarely lose him as long as he needs trees.

To secure these customers we offer \$500 in prizes to be distributed on the

first of July as follows:

1st. Any one may, before the first of April, send us ten or more names of friends, residing any place, to be entered for this competition.

2nd. The names must be those not already on our books as former customers.3rd. The names must be of persons who are likely to buy trees, either for

their own planting or to sell to others.

We shall keep a record of the names thus received, and of all purchases they make. On the first day of July, 1894, we will select from the names thus received 100 customers who have purchased the largest amount of trees and plants, and whose purchases amount to \$10 or more, and divide among them \$250 in cash, and also \$250 will be divided among those who sent the names of the 100 prize winners. The prizes will be divided as follows:

2 first pr	izes,	\$50	in	cash	each,	equals	\$100 in	all.
2 second	66	30	66	66	66	66	60 "	
6 third	66				66 _	66	90 "	66
10 fourth	66	5	66	66	66	66	50 "	66
80 fifth	66 9	2.50	66	66	66	66	200 "	66

100 prizes in all.....\$500 altogeher.

The largest prizes being awarded to the largest purchasers.

Half to those buying for cash at catalogue rates, the largest amount of trees, and half to those who sent the names, provided no prize be awarded any purchaser who is allowed any discount from catalogue rates for any reason whatever.

REMEMBER: You must send us ten names of persons who are not already on our books as customers, and we will at once send them our catalogue informing them of the prizes offered and solicit trade. If you send us names of former customers we will notify you who they are that you may send us others.

If you send us more than ten names, we will first strike off any, which already appear on our lists of customers, and then strike off from the last names on

the list till ten only are left for competition.

It is expected that many will make up clubs, and probably include many who were our former customers; but no order will be entered for competition, unless it be sent by some person whose name has been sent in accordance with the fore going conditions.

A list of prize-winners, with the amount of their purchases will be sent to everyone sending lists of names for competition.

GEO. PINNEY,
PROP. EVERGREEN NURSERIES,
EVERGREEN. WIS.

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